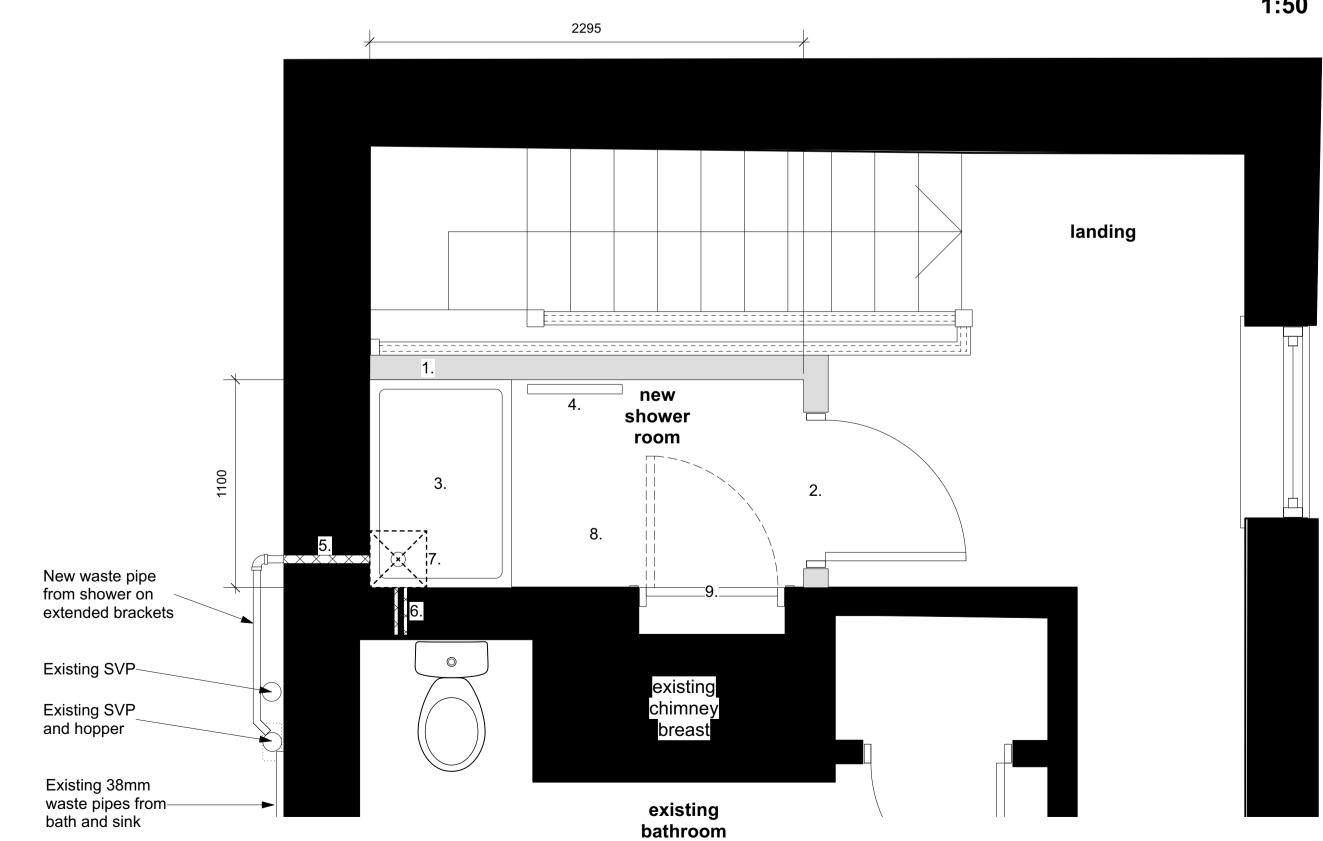


landing new shower room existing bathroom bedroom ? bedroom 3 bedroom 2 dressing room

First floor as existing 1:50



First floor as proposed 1:50

Schedule of Works legend

- 1. New timber stud wall built against the existing modern timber balustrade.
- (New electrical cables installed in stud wall to avoid chasing existing brick walls.)
- 2. New panelled timber door to match the existing as closely as possible.
- Door painted with gloss paint. Colour: Brilliant white. Ironmongery to match as closely as possible.

 3. New shower tray fitted on 18mm plywood laid on existing floor boards.
- 4. New electric towel rail fitted to new stud wall.
- 5. 44mm hole core drilled through external wall for new waste pipe. New waste pipe
- to discharge into existing hopper.
 6. 2 new 19mm holes core drilled through the existing internal wall for the hot and cold water supply to the new shower.
- 7. Joist notched locally against the wall to allow new waste to pass over the top of joist.
 8. Existing linoleum flooring retained and cut back only where required for works.
- 9. Exsting cupboard door retained.

10. New bathroom extract ducted through existing ceiling to flush clay tile vent on existing roof.

NOTE: New electric shower to be: -'A' rated for energy efficiency. -Low flow for water efficiency. -A water saving shower head will be fitted.

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	PLAN	PLANNING					
RW Architects	PROJECT				SHEET CONTENTS		
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SO23 9EH Tel: 01962 626241 Email: office@rockliffewilliams.co.uk	SCALE Various as noted	DATE 04.07.23	DRAWN OG	CHKD OG	DRAWING NUMBER SHFH-002 DRG ref 230727-SHFH-As existing and as proposed.vwx	4	

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from this drawing except for Planning

Ground floor not shown as there are no works to the ground floor.

First floor as proposed 1:20